

RESPONSE UNDER 37 C.F.R. § 1.116  
EXPEDITE PROCEDURE  
EXAMINING GROUP 1796  
Application Number: 10/650,044  
Attorney Docket Number: 101175-00035

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

1-2. (Cancelled)

3. (Currently Amended) The hydrogen supply unit according to claim 48, wherein said first storage means stores hydrogen gas by use of a hydrogen absorbing alloy.

4. (Original) The hydrogen supply unit according to claim 3, wherein said first storage means releases the hydrogen gas from said hydrogen absorbing alloy by use of waste heat of said reforming means or waste heat of said first fuel cell.

5. (Currently Amended) The hydrogen supply unit according to claim 48, wherein the hydrogen gas stored in said second storage means is pressurized by said pressurization means to a pressure in a range from 10 to 70 MPa.

6. (Currently Amended) The hydrogen supply unit according to claim 48, further comprising:

a remaining amount detecting means for detecting a remaining amount of the hydrogen gas stored in said second storage means; and

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a control means for feedback controlling the amount of the hydrogen gas generated by said reforming means on the basis of the remaining amount of the hydrogen gas detected by said remaining amount detecting means.

7. (Currently Amended) The hydrogen supply unit according to claim 48, wherein the second supply line begins at the first supply line downstream of the first purifying means.

8. (New) A hydrogen supply unit comprising:

a reforming means for generating hydrogen gas by reforming a source gas;

a first purifying means connected to the reforming means for purifying hydrogen gas reformed by the reforming means;

a first storage means for storing and supplying the hydrogen gas reformed by said reforming means to a first fuel cell used as a stationary electric power supply;

a first supply line connecting the first purifying means to the first storage means and supplying the hydrogen gas from the reforming means to the first storage means;

a second storage means for storing and supplying the hydrogen gas obtained by said reforming means to a second fuel cell used as a mobile electric power supply;

a second supply line connected to the first supply line downstream of the first purifying means supplying the hydrogen gas from the reforming means to the second storage means;

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a second purifying means, located in the second supply line, for purifying hydrogen gas reformed by the reforming means; and

a pressurization means, provided in the second supply line between the second purifying means and the second storage means, for pressurizing the hydrogen gas to be stored by the second storage means,

wherein the first storage means stores the hydrogen gas purified by the first purifying means and the second storage means stores the hydrogen gas purified by the second purifying means.